

AMENDMENTS TO THE CLAIMS

1. (Currently amended) A food composition for lowering blood concentration of low-molecular-weight nitrogen-containing compounds, which comprises: a foodstuff ~~with comprising~~

~~_____~~ a) more than 5% by weight of water-soluble indigestible polysaccharides relative to ~~the~~ total amount of ~~dried-the~~ foodstuff, said indigestible polysaccharides capable of being decomposed by intestinal bacteria, ~~and~~

~~_____~~ b) Bacillus coagulans,

~~_____~~ c) said foodstuff having a metal-containing yeast ~~of comprising~~ 0.01% to 5.0% by weight of a trace metal selected from the group consisting of Mg, Zn, Fe, Cu, Co and Mn relative to the total amount of the foodstuff, and

~~_____~~ d) a protein component of 8% or less by weight relative to the total amount of the foodstuff, wherein said metal-containing yeast comprises a metal selected from the group consisting of Mg, Zn, Fe, Cu, Co and Mn.

2. (Cancelled)

3. (Previously presented) The food composition for lowering blood concentration of low-molecular-weight nitrogen-containing compounds according to claim 1, wherein said indigestible polysaccharides are selected from the group consisting of pectin, polydextrose, alginic acid, fucoidan, chitin, chitosan, testa-derived hemicellulose, acacia gum, arum root-derived mannan, agar, sugar alcohol and a polymer of sugar alcohol.

4. (Previously presented) The food composition for lowering blood concentration of low-molecular-weight nitrogen-containing compounds according to claim 1, wherein said indigestible polysaccharides contains at least polydextrose and pectin with a ratio of 0.05 to 100 parts by weight of pectin to 100 parts of polydextrose.

5. (Currently amended) The food composition for lowering blood concentration of low-molecular-weight nitrogen-containing compounds according to claim 1 or claim 4, further ~~containing comprising~~ at least one of ~~a trace metal~~, a vitamin or a fat.

6. (Currently amended) The food composition for lowering blood concentration of low-molecular-weight nitrogen-containing compounds according to claim 3, further ~~containing~~ comprising at least one of a ~~trace metal~~, a vitamin or a fat.

7. (Previously presented) The food composition for lowering blood concentration of low-molecular-weight nitrogen-containing compounds according to claim 1 or claim 4, which food is formed in a beverage, biscuit, cookie, cake, ice cream, sherbet, bread, noodle or jelly.

8. (Previously presented) The food composition for lowering blood concentration of low-molecular-weight nitrogen-containing compounds according to claim 3, which food is in the form of a beverage, biscuit, cookie, cake, ice cream, sherbet, bread, noodle or jelly.

9. (Previously presented) The food composition for lowering blood concentration of low-molecular-weight nitrogen-containing compounds according to claim 5, which food is in the form of a beverage, biscuit, cookie, cake, ice cream, sherbet, bread, noodle or jelly.

10. (Previously presented) The food composition for lowering blood concentration of low-molecular-weight nitrogen-containing compounds according to claim 6, which food is in the form of a beverage, biscuit, cookie, cake, ice cream, sherbet, bread, noodle or jelly.